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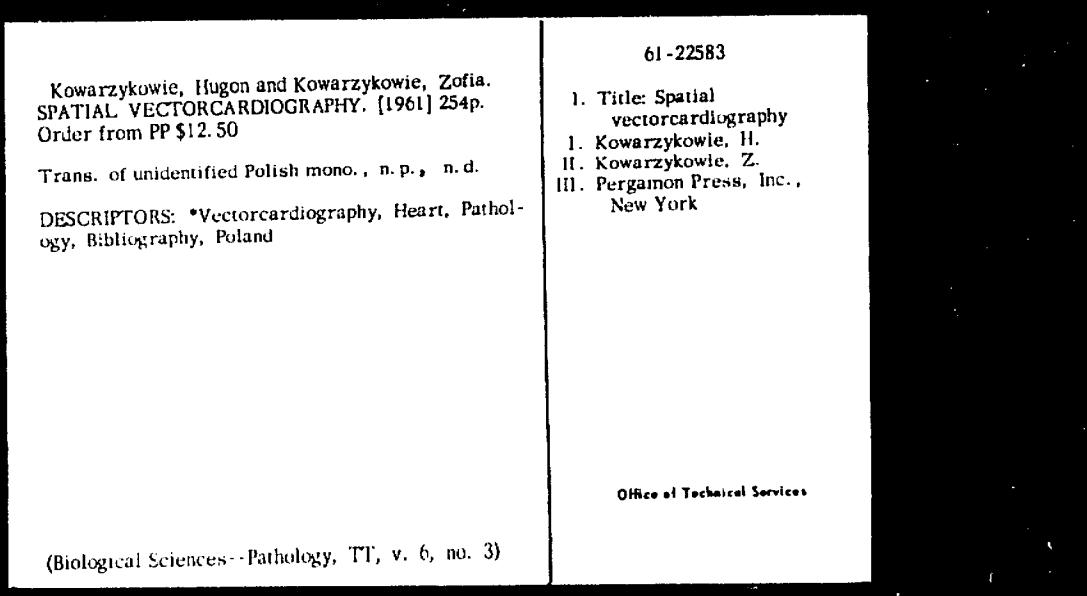
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DESCRIPTORS: *Chlorine compounds, *Dioxides, Pro-
duction, *Laboratory equipment, Reagents, Oxides.

The invention is concerned with further development of
the apparatus for the production of chlороxyd dilu-
tions. The essential part consists in directly joining
the reagent vessel to a water pipe with the aid of injec-
tion pipes reaching into the treated main water flow for
varying distances; at the same time a flow control is
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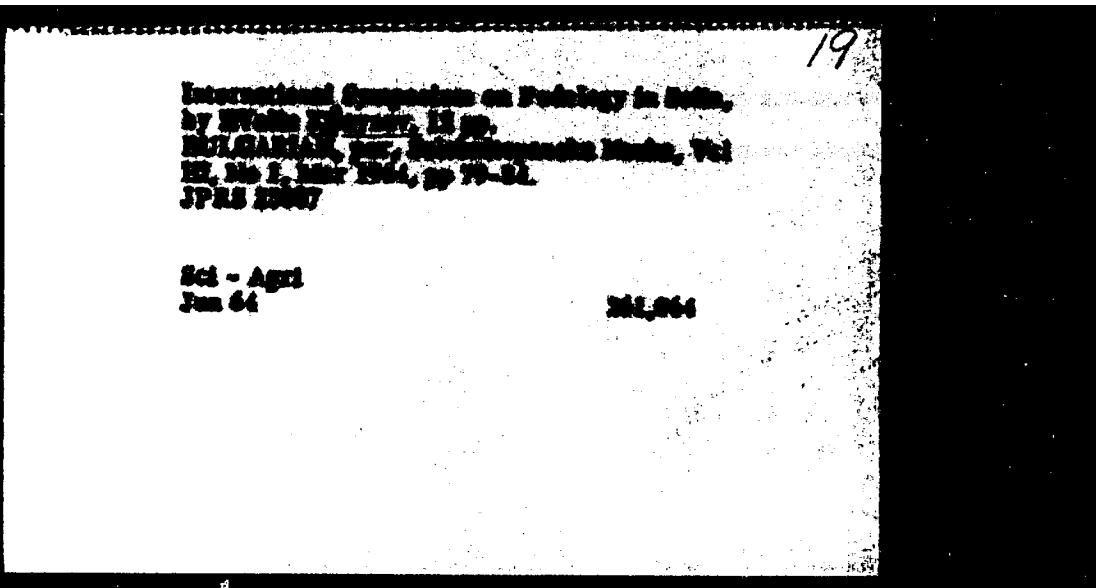
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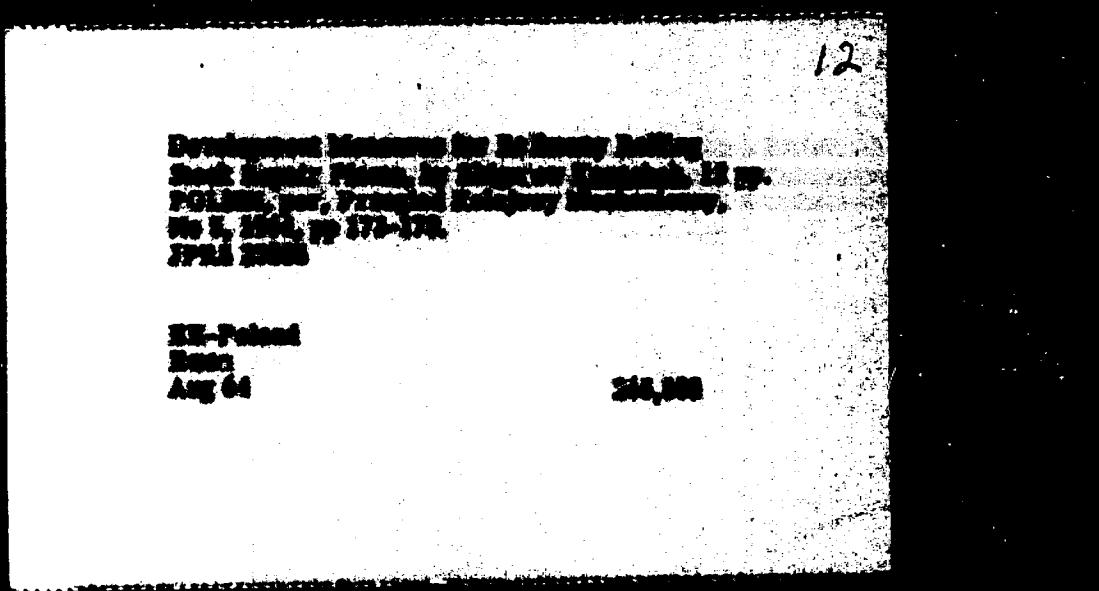
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